

Fig. 1
map of rep2cap1

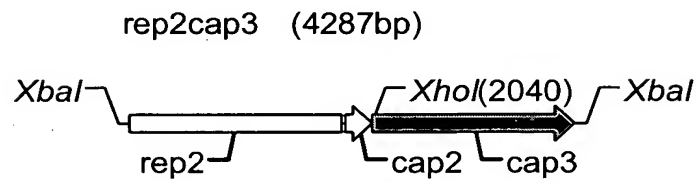


Fig. 2
map of rep2cap3

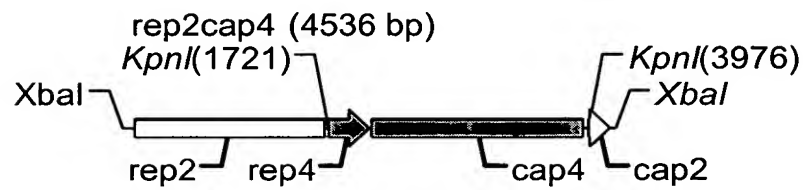


Fig. 3
map of rep2cap4

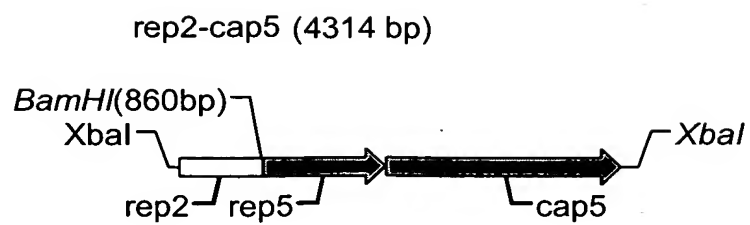


Fig. 4
map of rep2cap5

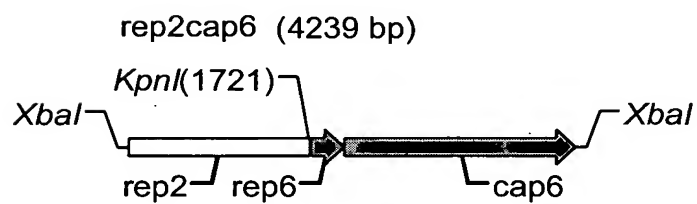


Fig. 5
map of rep2cap6

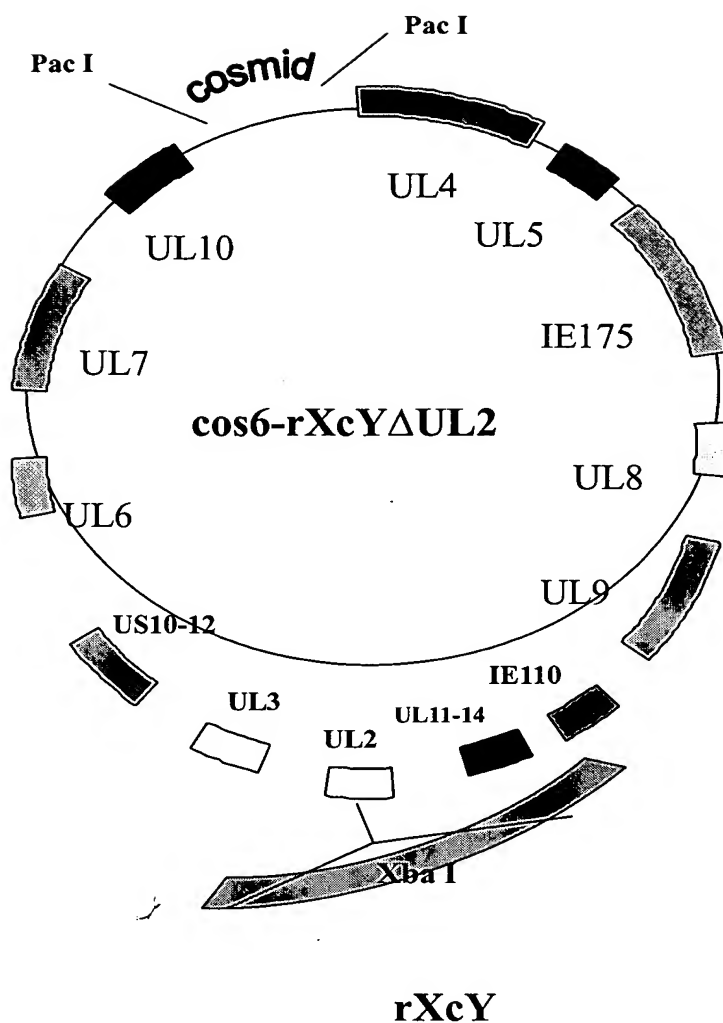


Fig. 6
map of cos6-rXcYΔUL2

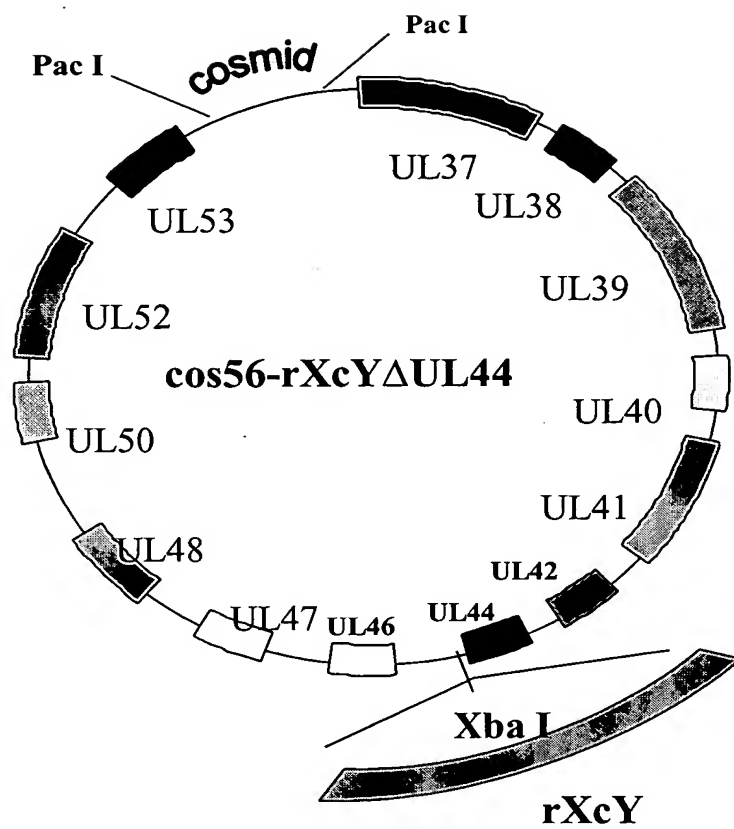


Fig. 7
map of cos56-rXcYΔUL44

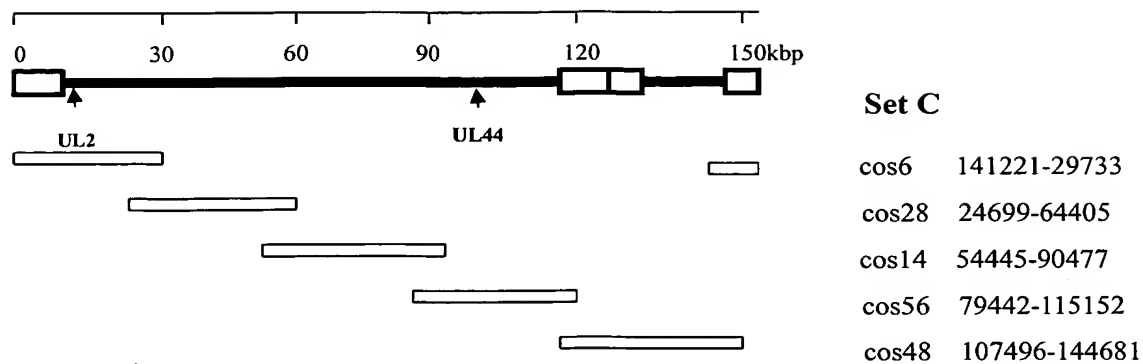


Fig. 8
map of Set C

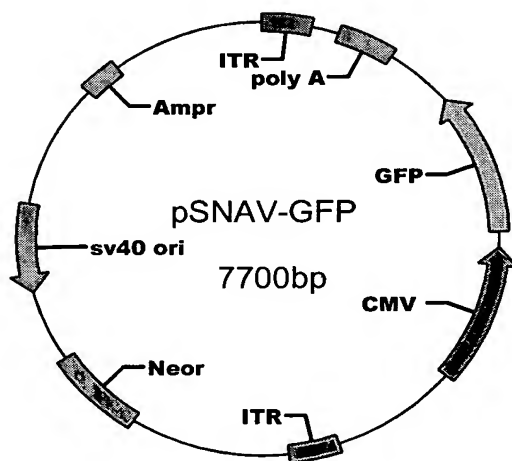


Fig. 9
map of pSNAV-GFP

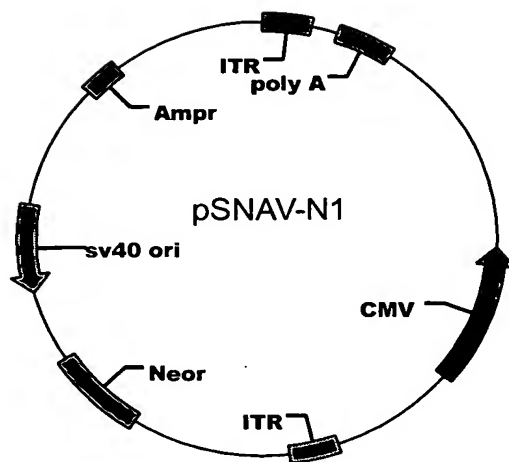


Fig. 10
map of pSNAV-N1

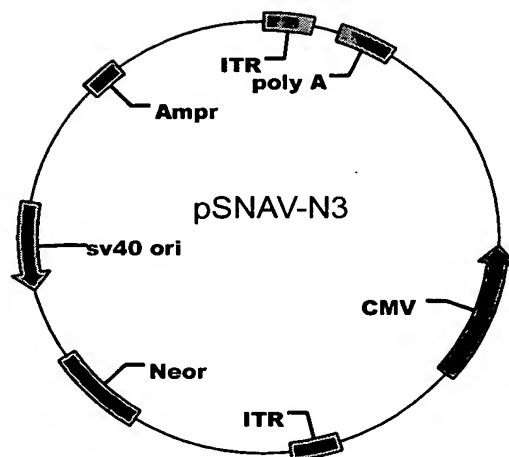


Fig. 11
map of pSNAV-N3

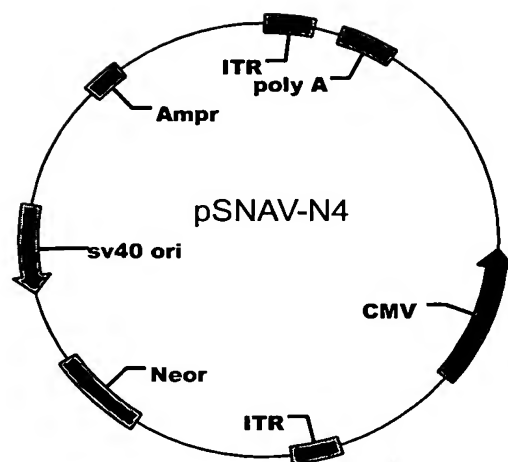


Fig. 12
map of pSNAV-N4

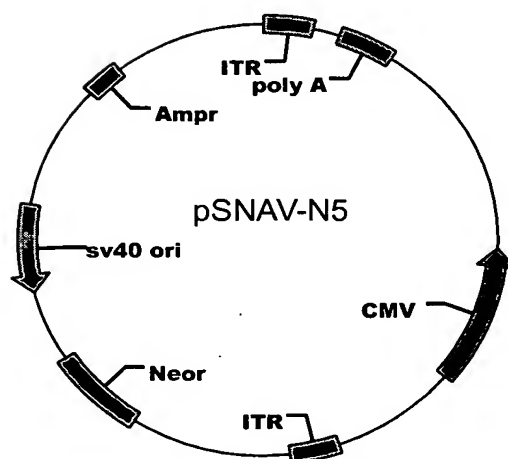


Fig. 13
map of pSNAV-N5

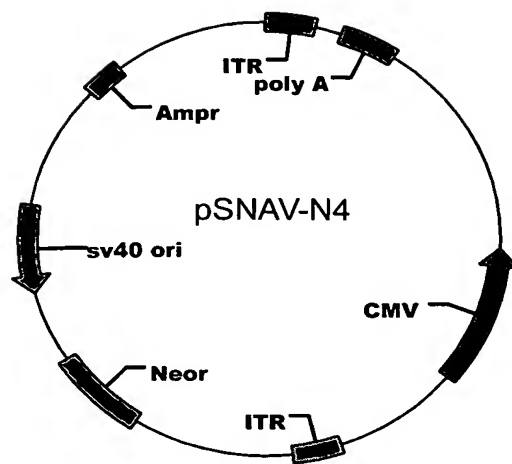


Fig. 14
map of pSNAV-N6

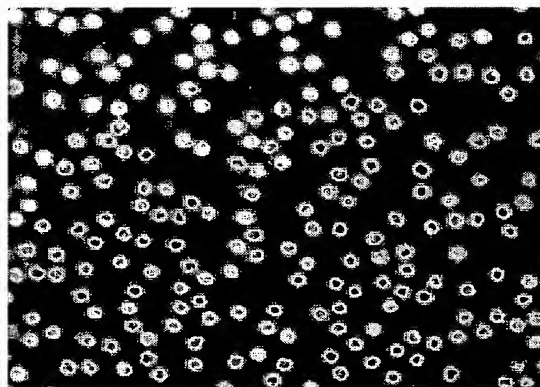


Fig. 15
an electron microscope analysis of a purified serotype 1 rAAV/r2c1-GFP virus (×54800)

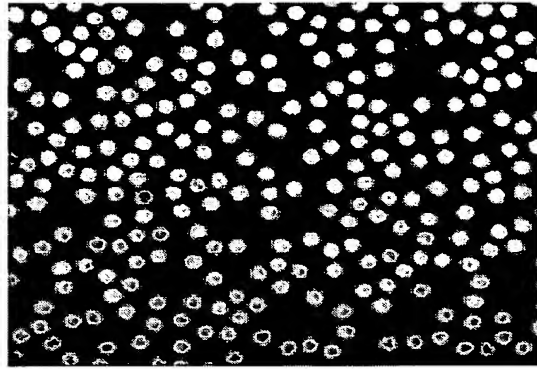


Fig. 16

an electron microscope analysis of a purified serotype 3 rAAV/r2c3-GFP virus ($\times 54800$)

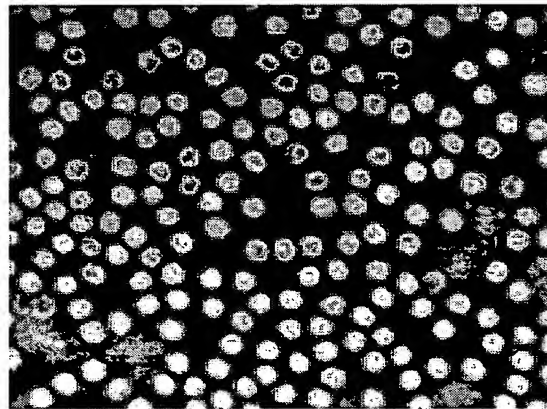


Fig. 17

an electron microscope analysis of a purified serotype 4 rAAV/r2c4-GFP virus ($\times 54800$)

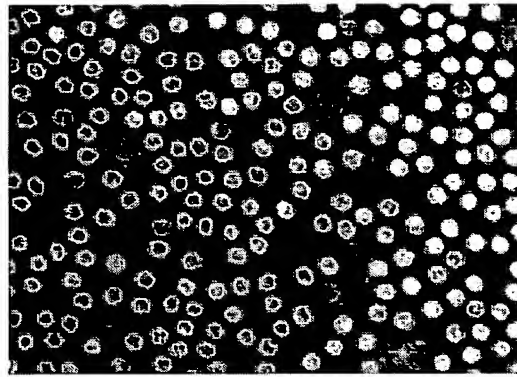


Fig. 18

an electron microscope analysis of a purified serotype 5 rAAV/r2c5-GFP virus ($\times 54800$)

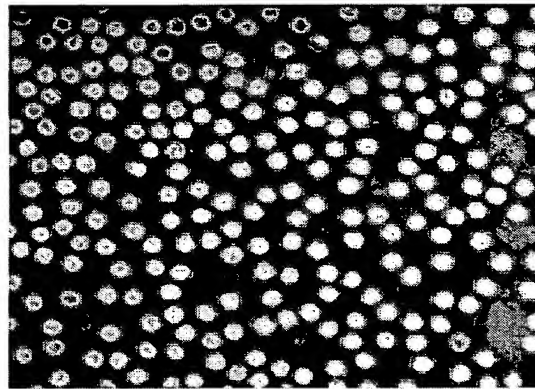


Fig. 19

an electron microscope analysis of a purified serotype 6 rAAV/r2c6-GFP virus ($\times 54800$)

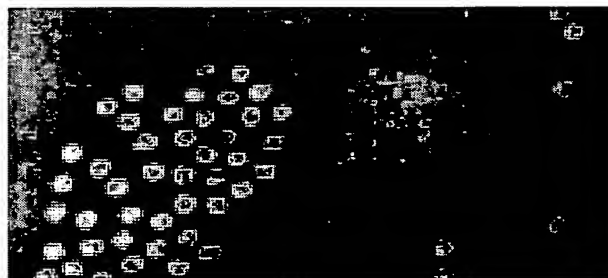


Fig. 20

an electron microscope analysis of the purified serotype 1 AVV empty capsid virus ($\times 38000$)

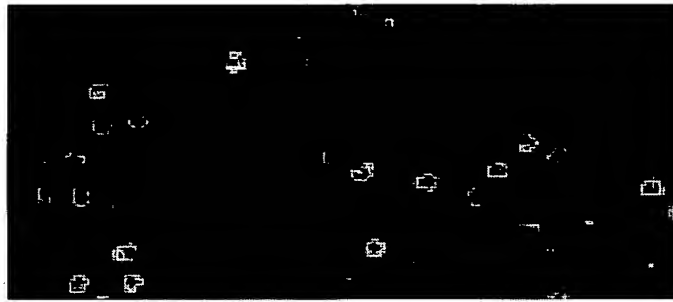


Fig. 21

an electron microscope analysis of the purified serotype 3 AVV empty capsid virus ($\times 38000$)

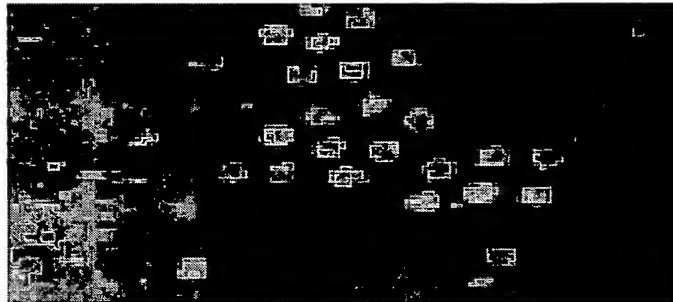


Fig. 22

an electron microscope analysis of the purified serotype 4 AVV empty capsid virus ($\times 38000$)



Fig. 23

an electron microscope analysis of the purified serotype 5 AVV empty capsid virus ($\times 38000$)

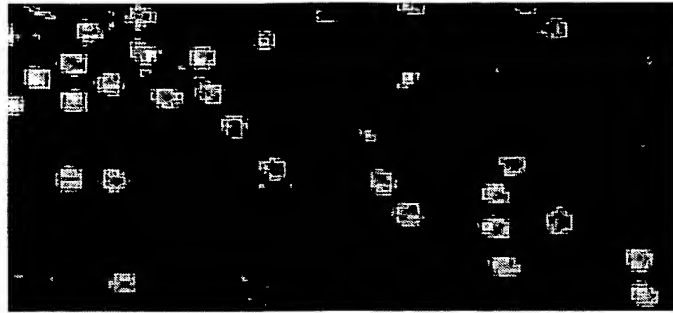


Fig. 24

an electron microscope analysis of the purified serotype 6 AVV empty capsid virus ($\times 38000$)

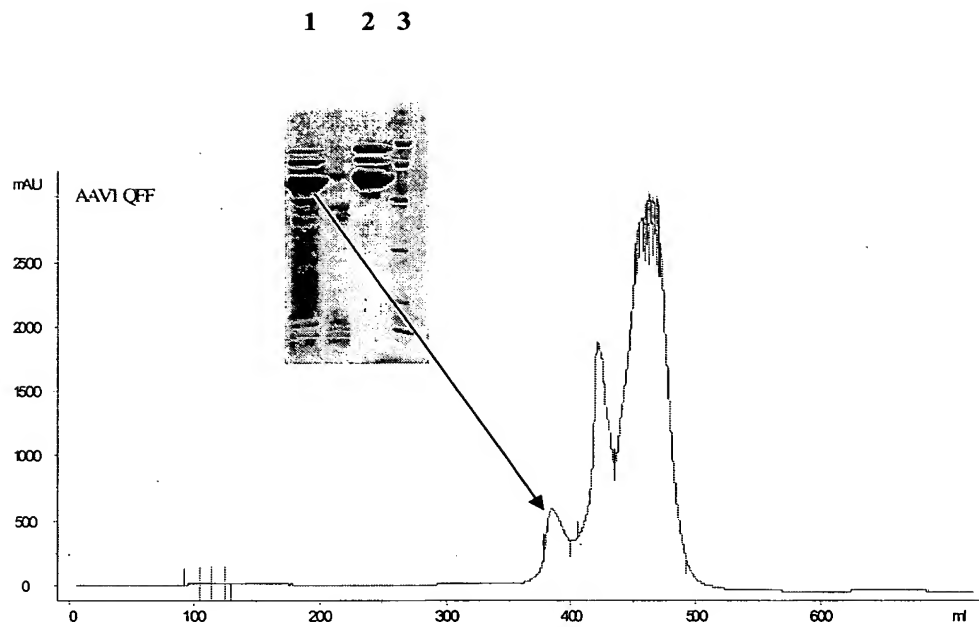


Fig. 25

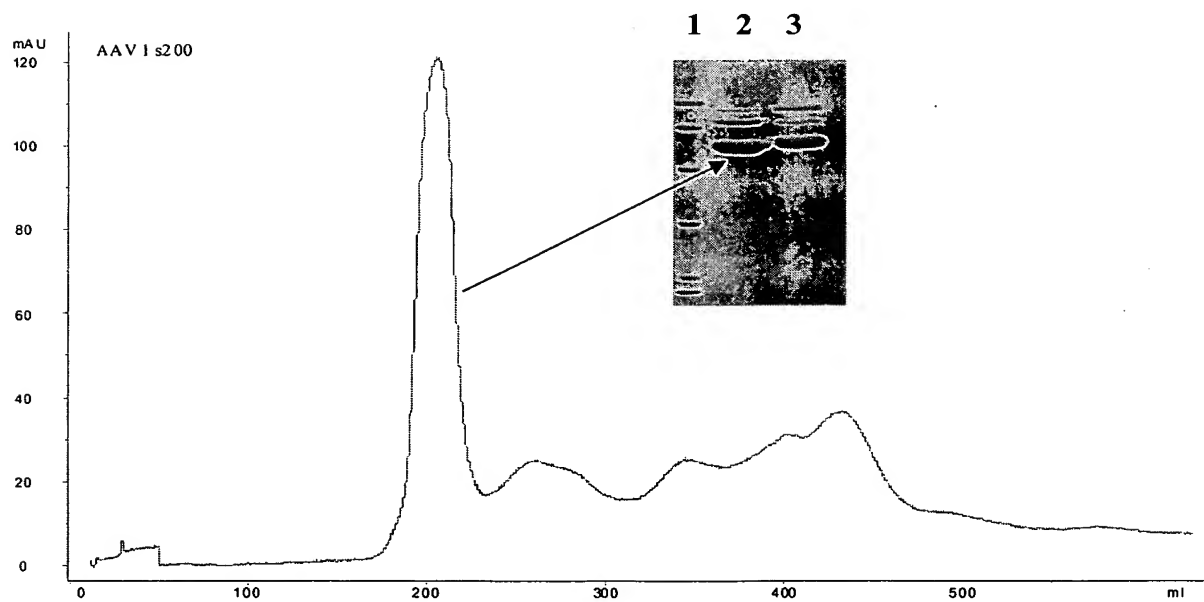


Fig. 26

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